

In the Specification:

On page 17, line 8 delete the figure number "9" and insert therefore --10--.

In the Claims:

Please cancel claims 17, 37 and 38.

Kindly amend claims 1, 7, 10, 11, 15, 18, 21, 23, 31, 42, 45 and 47 as follows:

Sub C1

1. (Twice Amended) An ablation treatment apparatus, comprising:
a multiple antenna device including a primary antenna with a longitudinal axis, and a secondary antenna coupled to the primary antenna and configured to be deployed at least partially in a lateral direction relative to the longitudinal axis with at least one radius of curvature, wherein ^{a distal end of the primary antenna is sufficiently sharp to pierce tissue} the secondary antenna is configured to be less structurally rigid than the primary antenna and the primary and secondary antennas are configured to provide a selectable geometric ablation of a selected tissue mass;
an insulation sleeve positioned on an exterior of the primary antenna; and
one or more cables coupled to the multiple antenna.

B1

B2

^{17.}
¹⁶
7. (Amended) The apparatus of claim [1] ², wherein the apparatus is configured to be switched between bipolar and monopolar operation.

B3

^{18.}
¹⁶
10. (Amended) The apparatus of claim ², wherein the apparatus is configured to operate [operates] in a mono-polar mode.

B4

^{19.}
¹⁶
11. (Amended) The apparatus of claim ², wherein the apparatus is configured to operate [operates] in a bipolar mode.

B5

^{29.}
¹⁵
15. (Amended) The apparatus of claim ¹, further comprising:] wherein the apparatus is configured to receive one of a contrast agent or dye.

^{30.}
¹⁵
18. (Amended) The apparatus of claim ¹, further comprising:
an energy source;

one or more sensors coupled to the energy source and positioned at one of an interior or an exterior of the primary or secondary antennas to detect one of impedance or temperature; and

a sensor feedback apparatus coupled to the sensors for maintaining a tissue adjacent to one of the primary or secondary antennas at a desired temperature.

⁴⁵ 21. (Amended) The apparatus of claim ⁴³ 19, wherein each of the primary [or] and secondary antennas is independently connected to the resources, and the resources generate an independent output for each antenna.

⁴⁰ 23. (Amended) The apparatus of claim [1] ³⁹ 18, wherein the primary antenna is hollow and includes first and second apertures formed along the longitudinal axis of the primary antenna to laterally deploy a first and a second secondary antenna out of the first and second apertures.

^{Sub C2} 31. (Twice Amended) An ablation apparatus, comprising:
a multiple arm device including a primary arm and a longitudinal axis, and a secondary arm coupled to the primary arm and configured to be deployed in a direction that is lateral to the longitudinal axis with at least one radius of curvature, wherein the secondary arm is constructed to be less structurally rigid than the primary arm;
an energy source; and
one or more cables coupling the energy source with the multiple arm device.

¹⁰ 42. (Amended) The apparatus of claim ¹ 31, further comprising:
one or more sensors coupled to the energy source positioned at one of an interior or an exterior of the primary or secondary arms; and
a sensor feedback apparatus coupled to the sensors for maintaining a tissue adjacent to one of the primary or secondary arms at a desired temperature.

¹³ 45. (Amended) The apparatus of claim ¹¹ 43, wherein each of the primary [or] and secondary arms is independently connected to the resources, and the resources generates an independent output for each arm.